1	2	3	4	5	6	7	8	9	10
5.	Gujarat	200.0	254.0	371.0	424.0	20.0	20.0	336.8	396.5
6.	Haryana	238.0	241.0	338.0	341.0	55.0	55.0	338.0	341.0
7.	Himachal Pradesh	60.0	70.0	210.0	230.0	50.0	60.0	182.8	194.0
8.	J & Kashmir	32.0	40.8	58.0	74.0	12.5	15.8	47.3	59.0
9.	Karnataka	118.3	144.0	500.3	545.0	87.1	86.0	302.9	325.0
10.	Kerala	83.4	83.4	268.4	295.7	50.0	55.1	150.6	165.9
11.	Madhya Pradesh	74..5	74.5	337.5	337,5	10.0	9.1	401.8	385.1
12.	Maharashtra	162.8	156.3	281.9	365.3	25.5	25.4	345.3	351.2
13.	Meghalya	83.8	93.3	160.0	181.2	50.0	50.0	163.9	184.7
14.	Orissa	123.8	141.0	235.0	281.0	65.8	72.0	256.2	277.5
15.	Punjab	148.2	150.2	276.5	278.5	0.0	0.0	241.2	243.2
16.	Rajasthan	144.0	144.0	300.0	308.0	38.0	38.0	304.7	311.8
17.	Tamil Nadu	146.2	166.7	403.0	459.4	0.0	0.0	321,04	365.9
18.	Uttar Pradesh	108.9	108.9	354.0	360.0	44.7	46.6	335.5	341.6
19.	West Bengal	94.3	108.5	214.0	246.1	29.7	34.1	246.7	283.7
	Average	133.9	131.1	333.3	345.29	27.7	29.66	284.8	297.53

Capacity of power generation

†2866. SHRI RAJ MOHINDER SINGH:
SHRI BALWANT SINGH RAMOOWALIA:

Will the Minister of POWER be pleased to state:

(a)whether it is a fact that power is generated in the thermal, hydel and nuclear sectors in the country;

(b)if so, the quantum of power utilised by the said sectors to generate power in each of the above sectors during 1997-98 and 1998-99, together-with the quantum of power generated in each sector; and

(c) the average estimate regarding the cost of power being generated in each of the said sectors at the national level during each of the said years ?

†Original notice of the question was received in Hindi.

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI MATIJAYAWANTI MEHTA): (a) and (b) Yes, Sir. The quantum of auxiliary power utilised and quantum of power generated in each sector in the country is given below :—

Year	Auxiliary power consump tion (%)			Hydro Generation (MU)			
	Thermal	Hydro	Nuclear	Thermal	Hydro	Nuclear	Total
1997-98	8.71	NA.*	NA.	336104	74476	10042	420622
1998-99	8.77	N.A.*	N.A.	353662	82690	12015	448367

*As per Government of India tariff notification this is 1% of power generated which comprises 0.5% for auxiliary consumption and 0.5% transformation losses.

(c) Based on information received from 13 State Electricity Boards (SEBs) for the year 1997-98, the estimated average cost of power generation from Thermal and Hydel Power Stations for the 13 SEBs taken together was of the order of 139 paise (P)/Kwh and 43 paise(P)/Kwh respectively.

Based on information received from 7 SEBs for the year 1998-99, the estimated average cost of power generation for Thermal and Hydel Power Stations for the 7 SEBs taken together was of the order of 151 P/Kwh and 62.60 P/Kwh respectively.

The tariff for sale of power from Nuclear Power Stations during the year 1996—2001 various from Rs. 0.82 to Rs. 2.13/Kwh.

Kavas and Gandhar Power Project in Gujarat

†2867. PROF RAM GOPAL YADAV:
SHRI RAMA SHANKER KAUSHDC:
Will the Minister of POWER be pleased to state :

(a) the name of the company to which govermment have awarded or considering to award the contract for the construction and supply of equipments for the second phase of Kavas and Gandhar power projects at Gujarat;

†Original notice of the question was received in Hindi.